

CLAIMS

1. An assembly for use as, or forming an accessory for, a water feature comprises a water reservoir for water recycled, in use, around at least part of the assembly, and at least one planter having a drainage passage, characterised in that the drainage passage extends through the water reservoir and isolates therefrom liquid draining from the planter, in use.
2. An assembly as claimed in Claim 1, wherein a base of the planter is defined by an upper wall of the reservoir.
3. An assembly as claimed in Claim 2, in the form of a trough, wherein said base is recessed relative to an outer periphery of the trough.
4. An assembly as claimed in Claim 2, wherein said drainage passage extends from an opening in said base, through the reservoir, to drain exteriorly, in use.
5. An assembly as claimed in Claim 4, wherein the drainage passage is formed integrally with said planter base.
6. An assembly as claimed in Claim 5, wherein the drainage passage is formed integrally with a base of the reservoir.
7. As assembly as claimed in Claim 4, wherein the drainage passage is made up of a first part integral with said planter base and a second part integral with a base of the reservoir.

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8. An assembly as claimed in Claim 7, wherein the first and second parts of the drainage passage are tapered.

9. An assembly as claimed in Claim 5, wherein the drainage passage or the first and second drainage passage parts is or are produced by moulding.

10. An assembly as claimed in Claim 2, wherein the drainage passage is formed by a short passage part extending from said planter base and defining a socket or spigot in or at which a pipe is engaged to complete the drainage passage.

11. An assembly as claimed in Claim 10, wherein the pipe extends to and drains from an outlet provided by an upstanding projection.

12. An assembly as claimed in Claim 11, wherein electrical flex of a pump in the reservoir passes out of the assembly through said outlet.

13. An assembly as claimed in Claim 1, wherein a pump is disposed in the water reservoir.

14. An assembly as claimed in Claim 13, wherein water pumped by the pump, in use, is supplied by means of a pipe connected to the pump to an ornamental member.

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15. An assembly as claimed in Claim 14, wherein the ornamental member has an outlet through which water is discharged, in use, into the water reservoir.
16. An assembly as claimed in Claim 15, wherein the outlet is positioned to discharge water, in use, into an upstanding hollow part which forms an inlet to the water reservoir.
17. An assembly as claimed in Claim 13, wherein electrical flex of the pump extends out of the assembly through an opening defined by an upstanding projection extending above the level of water in the water reservoir.
18. An assembly as claimed in Claim 17, wherein liquid is arranged to drain, in use, out the assembly through said opening.
19. An assembly as claimed in Claim 1, formed in one-piece.
20. An assembly as claimed in Claim 19, formed by moulding.
21. An assembly as claimed in Claim 1 or Claim 19 in the form of a rectangular trough.
22. An assembly as claimed in Claim 21, wherein a multiplicity of drainage passages are provided in a surface of the planter intended to receive, in use, growing medium.

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23. An assembly as claimed in Claim 1, including legs to space a lower surface of the remainder of the assembly from a supporting surface, in use.

24. An assembly for use as, or forming an accessory for, a water feature comprises a water reservoir for water recycled, in use, around at least part of the assembly, and at least one planter having a drainage passage, characterised in that the drainage passage isolates from the water reservoir liquid draining from the planter, in use.

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